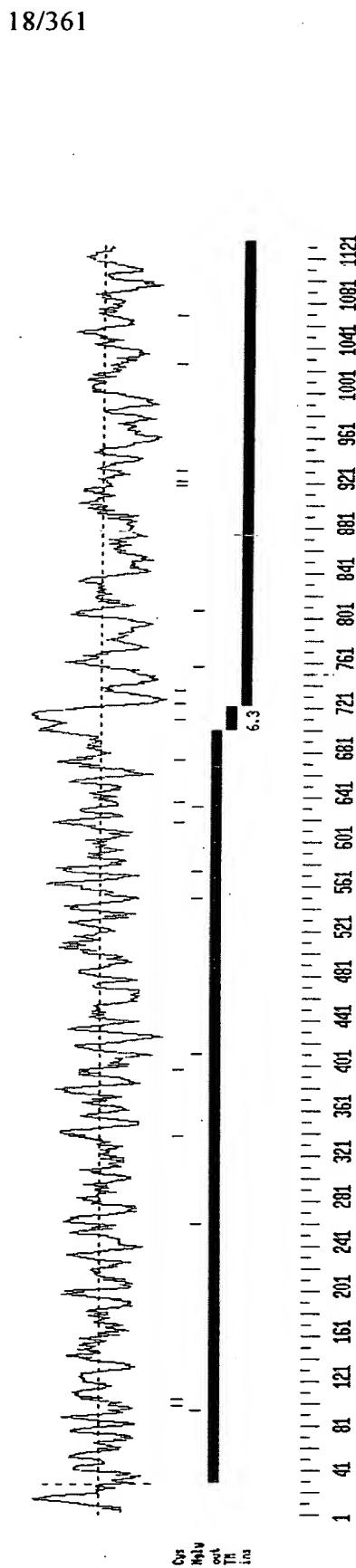


Fig. 2I



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GCCCAAATAG TAAATAAAC AGCTCAAGCT TTAGAGGCC AAGAGACCTA TGTAATGTG 1583
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 TCCTGTTGGA TCTAGGCCAT GAGAAAAGT GATAAAAAGT GGTTTCAAA TGTTCCTTGT 1823
 GGTATTTGTG ACTGTTGTCA TATTCTTG CTTTCTTG TTCTGATATT CAGGTGCTAT 1883
 TGAGAGAGGA GGAAGGAAGA AACTAGTCAG GCAGGCAGT AGGGTGGGC CTCAAGTCAA 1943
 TTCCTTCAA CAAAGAACAA GCCTGAAAAA TCAAACTGCA GATAAGGAA CTTGTACAGG 2003
 GGGCTTGCC TAAACATGC CCACAGCCAC ATACATTAA ACAAGGCTAC ACAGGAGACT 2063
 TGCCTAGACA TGCTCACAAAT AGAAAATTCC ATCCCCTGAC ACATGCACAG TAAGGGAAC 2123
 AAAGCCACAT GGAGTAACTC AAGCTAAGGG CTTGCATGCA CACTACGAGG ATGGGGTGG 2183
 GCTACCAGAA ATGTTGCCCT TATGCCCTTG TATTCAAGCTG TGAAATGGCA ACCCTCTTT 2243
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 TCAAAAAAA AAAAAAAA AAAAAAA 2330

Fig. 7D

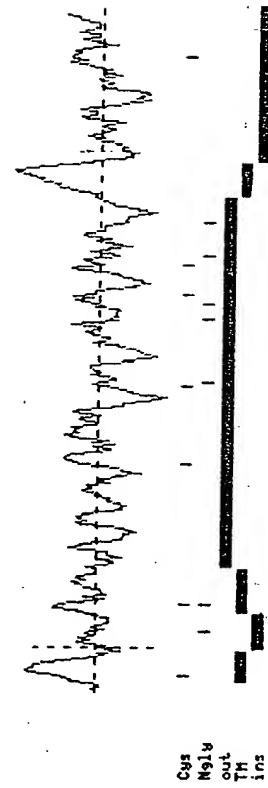


Fig. 8

